

Serial No.: 10/715,888

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning on page 7, line 1, with the following rewritten paragraph:

Polygon information is information that consists of the coordinates  $p1(px1,py1,pz1)$ ,  $p2(px2,py2,pz2)$ ,  $p3(px3,py3,pz3)$  of the vertices of polygons that are independent triangles. And information on the normals of these vertices is input as  $n1(nx1,ny1,nz1)$ ,  $n2(nx2,ny2,nz2)$ ,  $n3(nx3,ny3,nz3)$ .